

No. 819,248.

PATENTED MAY 1, 1906.

G. E. ORGAN.
ATTACHMENT FOR BARBERS' CHAIRS.
APPLICATION FILED AUG. 31, 1905.

Fig. 1.

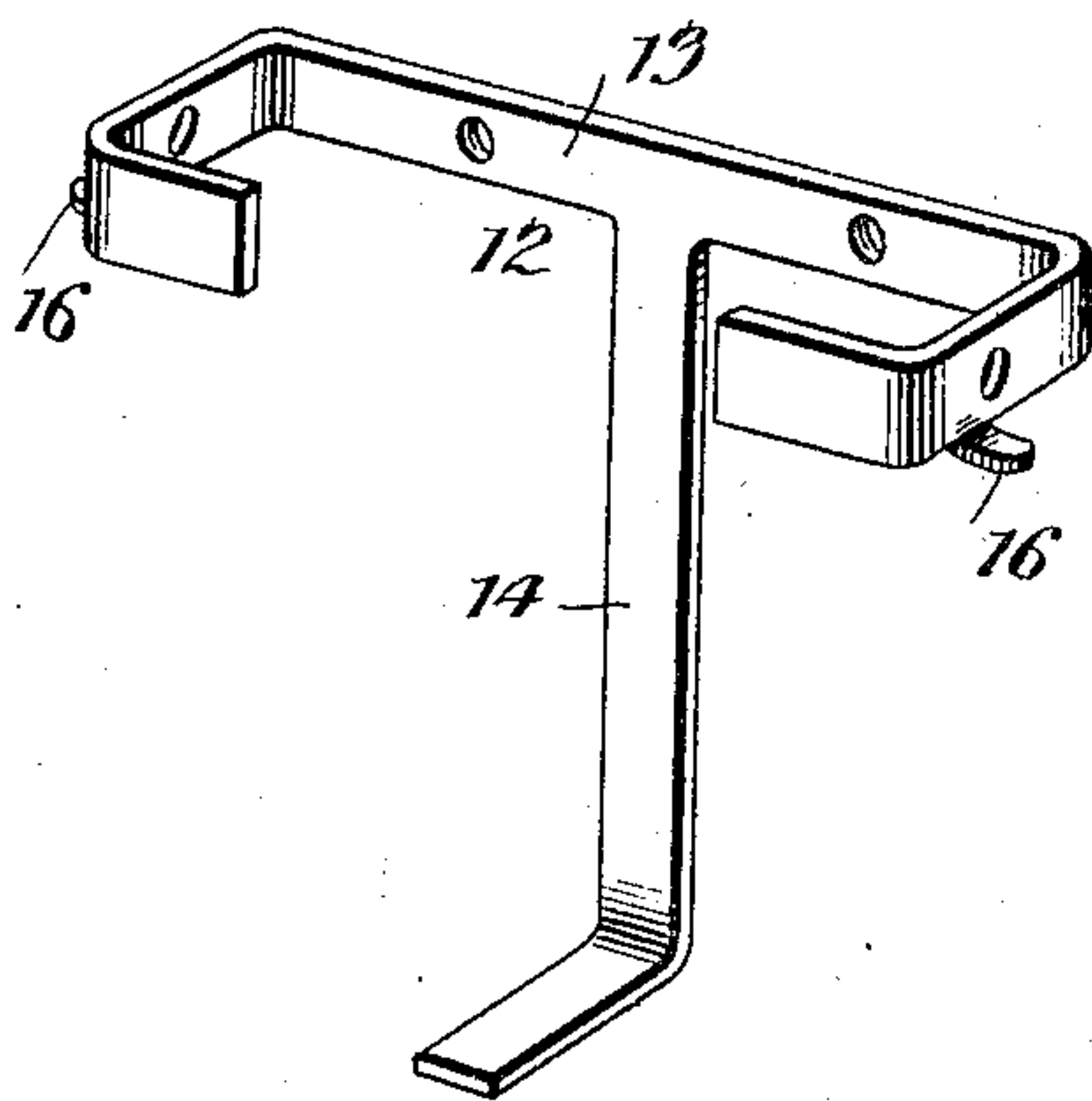
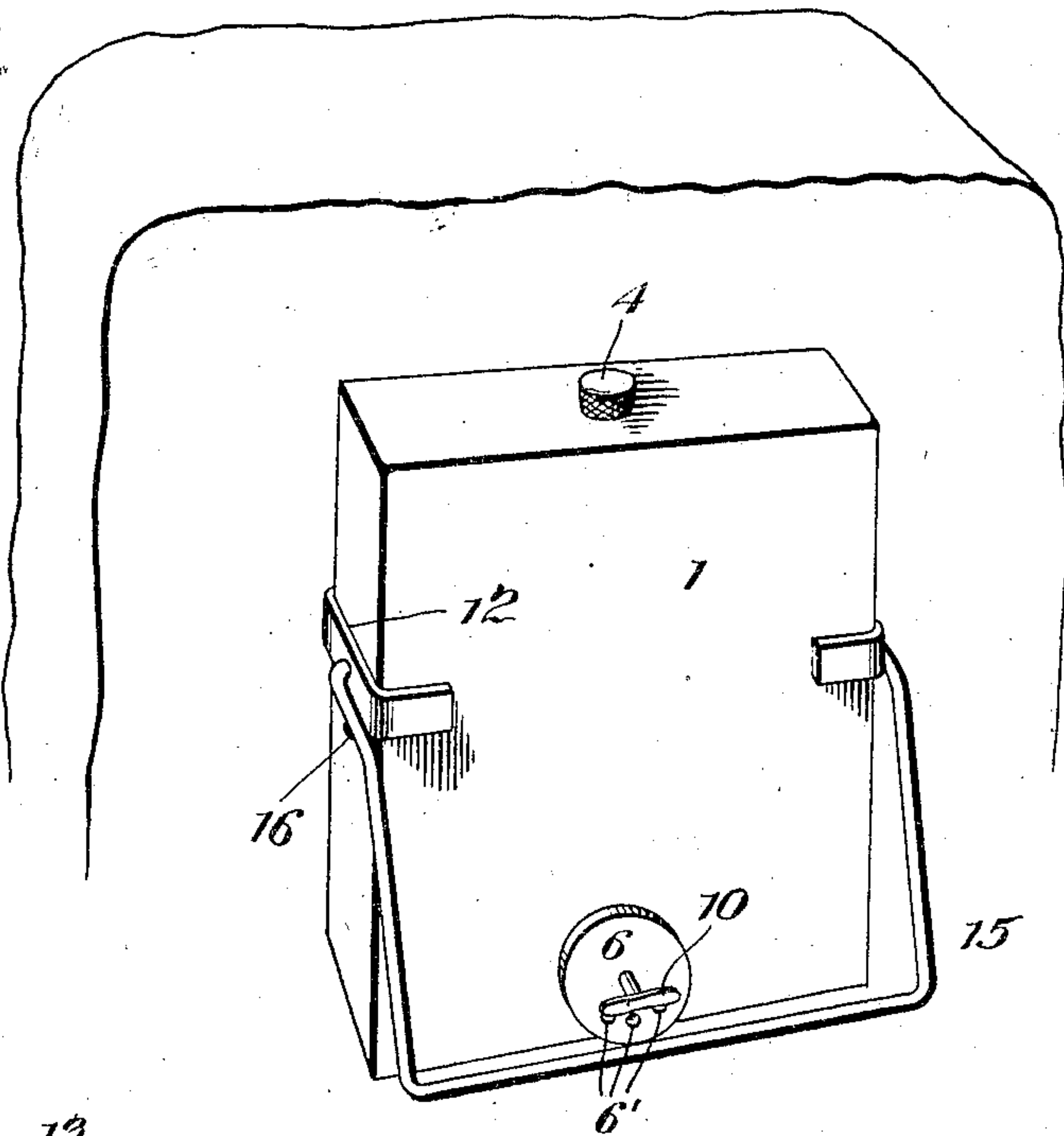
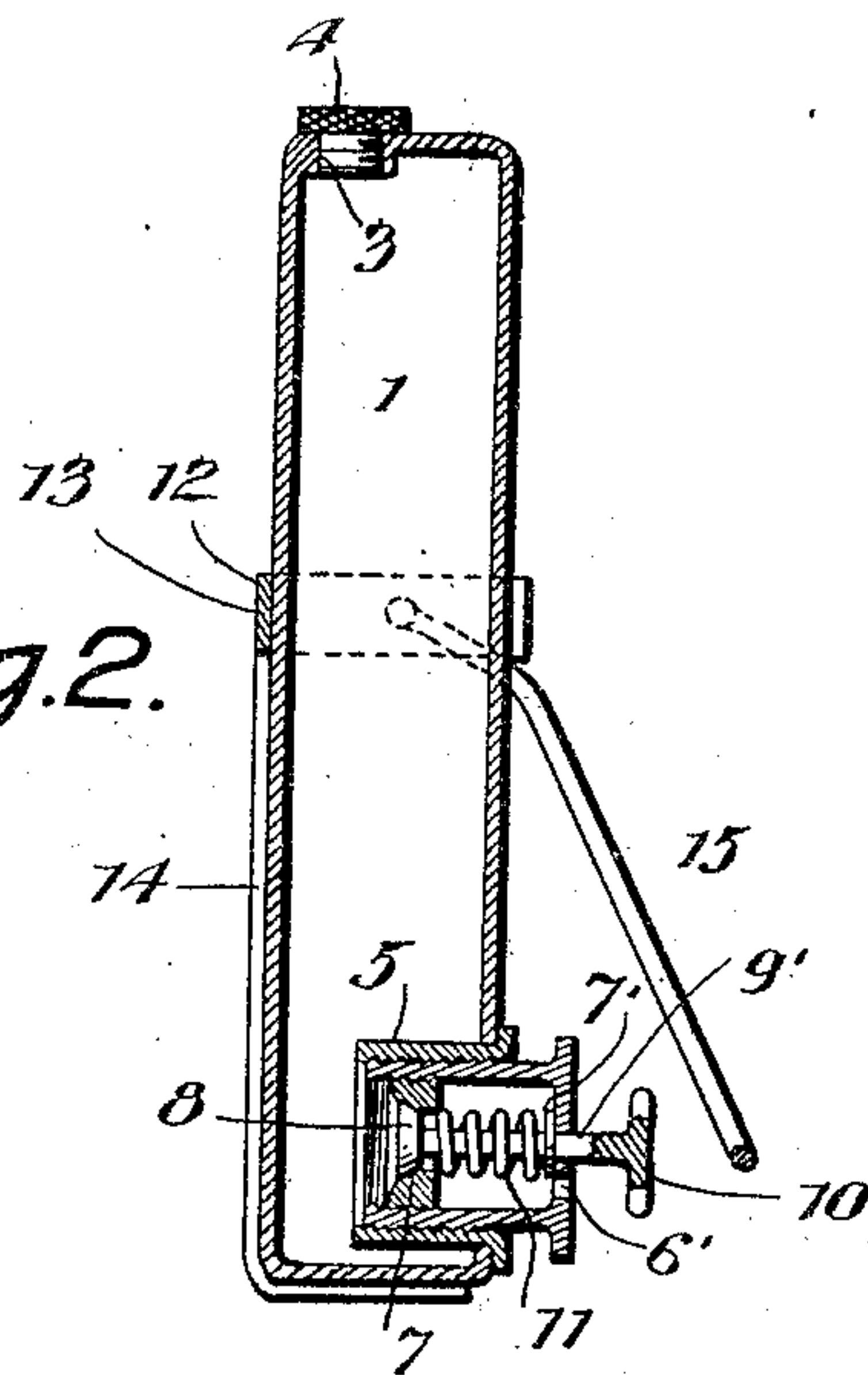


Fig. 3.

Fig. 2.



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GEORGE E. ORGAN, OF TOMAH, WISCONSIN.

ATTACHMENT FOR BARBERS' CHAIRS.

No. 819,248.

Specification of Letters Patent.

Patented May 1, 1906.

Application filed August 31, 1905. Serial No. 276,578.

To all whom it may concern:

Be it known that I, GEORGE E. ORGAN, a citizen of the United States, residing at Tomah, in the county of Monroe and State of Wisconsin, have invented certain new and useful Improvements in Attachments for Barbers' Chairs; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to improvements in water-receptacles adapted to be attached to the back of barbers' chairs for use in shaving operations.

The object of the invention is to provide a receptacle or container of this character which may be removably attached to the back of a barber's chair and from which water may be readily drawn, means being provided whereby the discharge-valve of said container is prevented from being casually opened.

With the above and other objects in view the invention consists of certain novel features of construction, combination, and arrangement of parts, as will be hereinafter described and claimed.

In the accompanying drawings, Figure 1 is a perspective view of a portion of a barber's chair, showing the application of the invention. Fig. 2 is a vertical sectional view of the device removed from the chair, and Fig. 3 is a perspective view of the supporting-frame.

Referring more particularly to the drawings, 1 denotes the receptacle or container, which may be of any suitable shape and constructed of any suitable material, said container being here shown as of flat rectangular form and is adapted to be attached to the back of a chair by means of a suitable support 12.

The container 1 has formed in its upper edge a filling-opening 3, which is adapted to be closed by a screw-plug 4. In the outer side of the container adjacent to the bottom of the same is arranged an inwardly-projecting interiorly-threaded sleeve 5, in which is adapted to be screwed a valve-casing 6, open at its inner end and closed at its outer end, as shown. The open inner end of the valve-casing is provided with a series of interiorly-arranged screw-threads, and into said interiorly-threaded end of the valve-casing is screwed a valve-seat 7, with which is adapt-

ed to be engaged a valve 8. The valve 8 is provided with a stem 9, which is adapted to project through a centrally-disposed aperture formed in the closed outer end of the valve-casing, and on the projecting end of the stem is formed a finger-piece 10. Around the stem 9 of the valve is arranged a coiled spring 11, the opposite ends of which are adapted to bear against the valve-seat 7 and against a plate or washer 7', secured to the valve-stem, as shown, thereby normally holding the valve into closed engagement with the seat. In the outer closed end of the valve-casing 6, adjacent to the lower side of the same, is formed a series of discharge-openings 6', through which water from the container is adapted to pass when the valve is opened by pressure on the finger-piece of the stem, as will be understood.

The support preferably consists of an open rectangular frame 12, the back bar 13 of which is adapted to be screwed or otherwise secured to the back of the chair. To the back-bar 13 is secured the upper end of a depending right-angularly-formed bracket bar or plate 14, upon which the container is adapted to rest when supported by said frame. To the end bars of the frame 12 are pivotally connected the ends of an outwardly and downwardly projecting bail-shaped guard-bracket 15, which projects over the finger-piece 10 of the valve-stem 9, said bail-shaped guard being supported in position over the finger-piece 10 of the valve-stem by means of lugs 16, formed on the end pieces of the supporting-frame 12, thereby protecting and guarding said valve-stem against casual or accidental movement by the attendant, which would cause the opening of the valve and the premature discharge of the water in the container.

From the foregoing description, taken in connection with the accompanying drawings, the construction and operation of the invention will be readily understood without requiring a more extended explanation.

Various changes in the form, proportion, and the minor details of construction may be resorted to without departing from the principle or sacrificing any of the advantages of this invention.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

A liquid-container having a filling-opening and discharge-openings formed therein, a

manually - opened, spring - closed valve to
cover said discharge-openings, a frame to re-
movably support said container, a guard-
bail secured to said frame to protect said
5 valve against casual opening, and supporting-
lugs for said bail in said frame, substantially
as described.

In testimony whereof I have hereunto set
my hand in presence of two subscribing wit-
nesses.

GEORGE E. ORGAN.

Witnesses:

G. A. ALTENBERG,
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